1. **Print Numbers**  
   Write a for loop to print numbers from 1 to 10 in the console.

for(var i=1 ; i<=10 ;i++){

console.log(i)

}

1. **Sum of Numbers**  
   Write a for loop to calculate the sum of the first 5 natural numbers (1, 2, 3, 4, 5) and display the result.

var sum=0;

for(var i=1 ; i<=5;i++){

sum=sum+i

}

console.log(sum)

1. **Even Numbers**  
   Write a for loop to print all even numbers between 1 and 20.

for(var i=1 ; i<=20;i++){

if (i%2==0)

console.log(i)

}

1. **Reverse Counting**  
   Write a for loop to print numbers from 10 to 1 in descending order.

for(var i=10 ; 1<=i; i--){

console.log(i)

}

1. **Multiplication Table**  
   Write a for loop to print the multiplication table of 5 (from 5 × 1 to 5 × 10).

var number =5;

var mult=number\*10;

for(var number ; number<=mult; number=number+5){

console.log(number)

}